

**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Data Science)**  
**B. Tech 2nd Year 1st Semester**  
**SESSION: 2025-2026**

| DAY |       | 9.00 AM –<br>10.00 AM                   | 10.00 AM –<br>11.00 AM  | 11.00 AM –<br>12 NOON  | 12 NOON –<br>1.00 PM | 1.00 PM –<br>2.00 PM    | 2.00 PM –<br>3.00 PM                   | 3.00 PM –<br>4.00 PM                 | 4.00 PM –<br>5.00 PM   | 5.00 PM –<br>6.00 PM |
|-----|-------|-----------------------------------------|-------------------------|------------------------|----------------------|-------------------------|----------------------------------------|--------------------------------------|------------------------|----------------------|
| MON | Gr.1  | LAB/DSC2155/SD<br>(NTA+NTA)/ICT B08/GR1 |                         |                        | Break                | L/DSC2101/<br>AT/CB501  | REMEDIAL/<br>CB501                     |                                      |                        |                      |
|     | Gr. 2 | LAB/CSE2151/DLC<br>(ST+NTA)/CME604/GR2  |                         |                        |                      |                         |                                        |                                      |                        |                      |
| TUE | Gr.1  | L/MTH2103/<br>SD/CB501                  | L/CSE2101/<br>DLC/CB501 | L/MTH2102/<br>RB/CB501 | Break                | L/DSC2101/<br>AT/CB501  | LAB/CSE2151/DLC<br>(ST+NTA)/CME604/GR1 |                                      |                        |                      |
|     | Gr. 2 |                                         |                         |                        |                      |                         |                                        | LAB/ECE2052/ ICT 402/SP              |                        |                      |
| WED | Gr.1  | LAB/DSC2151/AT<br>(ST+NTA) CME604/GR1   |                         | L/DSC2101/<br>AT/CB501 | Break                | L/CSE2101/<br>DLC/CB501 | L/MTH2103/<br>VB/CB501                 | L/ECE2002/<br>SP/CB501               | L/EVS2016/<br>ED/CB501 |                      |
|     | Gr. 2 | LAB/DSC2155/SD<br>(NTA+NTA)/ICT B08/GR2 |                         |                        |                      |                         |                                        |                                      |                        |                      |
| THU | Gr.1  | L/MTH2102/<br>DC/CB501                  | L/ECE2002/<br>SP/CB501  | L/MTH2103/<br>SD/CB501 | Break                | L/MTH2102/<br>RB/CB501  | L/CSE2101/<br>DLC/CB501                | LAB/ECE2052/ ICT 402/ SP             |                        |                      |
|     | Gr. 2 |                                         |                         |                        |                      |                         |                                        | LAB/DSC2151/AT<br>(ST+NTA)CME604/GR2 |                        |                      |
| FRI | Gr.1  | L/CSE2101/<br>DLC/CB501                 | L/MTH2103<br>VB/CB501   | L/ECE2002/<br>SP/CB501 | Break                | L/EVS2016/<br>PP/CB501  | L/MTH2102/<br>DC/CB501                 | Mentoring                            |                        |                      |
|     | Gr. 2 |                                         |                         |                        |                      |                         |                                        |                                      |                        |                      |

To be Effective from 09.07.2025

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination  
 Students should target 100% attendance

Arpita Talukder  
 30/6/25

Nilima Bera  
 Member 30/6/25

*[Signature]*  
 30/6/25  
 HOD

*[Signature]*  
 Principal

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**Faculty Details:**

**TA Details:**

| INITIALS | FULLNAME                    | DEPT        | INITIALS | FULLNAME            | DEPT    |
|----------|-----------------------------|-------------|----------|---------------------|---------|
| SD       | Prof. (Dr.) Subhajit Dutta  | CSE(DS)     | ST       | Mr. Srijit Talukdar | CSE(DS) |
| AT       | Prof. Arpita Talukdar       | CSE(DS)     |          |                     |         |
| DLC      | Prof. Deblina Chowdhury     | CSE(DS)     |          |                     |         |
| ED       | Prof. (Dr.) Enakshi Dinda   | CHEMISTRY   |          |                     |         |
| PP       | Prof. (Dr.) Piyali Paul     | CHEMISTRY   |          |                     |         |
| DC       | Dr. Dipankar Chakraborty    | Mathematics |          |                     |         |
| RB       | Dr. Ritwick Banerjee        | Mathematics |          |                     |         |
| SD       | Dr. Somjit Datta            | Mathematics |          |                     |         |
| VB       | Prof. Venu Bihani           | Mathematics |          |                     |         |
| SP       | Prof. (Dr.) Srabanti Pandit | ECE         |          |                     |         |
|          |                             |             |          |                     |         |
|          |                             |             |          |                     |         |
|          |                             |             |          |                     |         |

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*Deblina Bera*  
30/6/25  
Member

*Arpita Talukdar*  
30/6/25  
Member

*Srijit Talukdar*  
30/6/25  
HOD

*[Signature]*  
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**COURSE STRUCTURE:**

| SECOND YEAR<br>FIRST SEMESTER |         |                                      |                           |   |   |       |                  |
|-------------------------------|---------|--------------------------------------|---------------------------|---|---|-------|------------------|
| Sl.                           | Code    | Subject                              | Contacts<br>Periods/ Week |   |   |       | Credit<br>Points |
|                               |         |                                      | L                         | T | P | Total |                  |
| A. Theory                     |         |                                      |                           |   |   |       |                  |
| 1                             | CSE2101 | Data Structures and Algorithms       | 4                         | 0 | 0 | 4     | 4                |
| 2                             | MTH2103 | Discrete Mathematics                 | 4                         | 0 | 0 | 4     | 4                |
| 3                             | DSC2101 | Python Programming                   | 3                         | 0 | 0 | 3     | 3                |
| 4                             | ECE2002 | Digital Circuit Design               | 3                         | 0 | 0 | 3     | 3                |
| 5                             | EVS2016 | Environmental<br>Sciences(Mandatory) | 2                         | 0 | 0 | 2     | 0                |
| 6                             | MTH2102 | Probability and Statistical Methods  | 4                         | 0 | 0 | 0     | 4                |
| Total Theory                  |         |                                      | 20                        | 0 | 0 | 20    | 18               |
| B. Practical                  |         |                                      |                           |   |   |       |                  |
| 1                             | CSE2151 | Data Structures and Algorithms Lab   | 0                         | 0 | 3 | 3     | 1.5              |
| 2                             | DSC2151 | Python Programming Lab               | 0                         | 0 | 2 | 2     | 1                |
| 3                             | ECE2052 | Digital Circuit Design Laboratory    | 0                         | 0 | 2 | 2     | 1                |
| 4                             | DSC2155 | Design Thinking and IDEA Lab         | 0                         | 0 | 2 | 2     | 1                |
| Total Practical               |         |                                      | 0                         | 0 | 9 | 9     | 4.5              |
| Total of Semester             |         |                                      | 20                        | 0 | 9 | 29    | 22.5             |

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